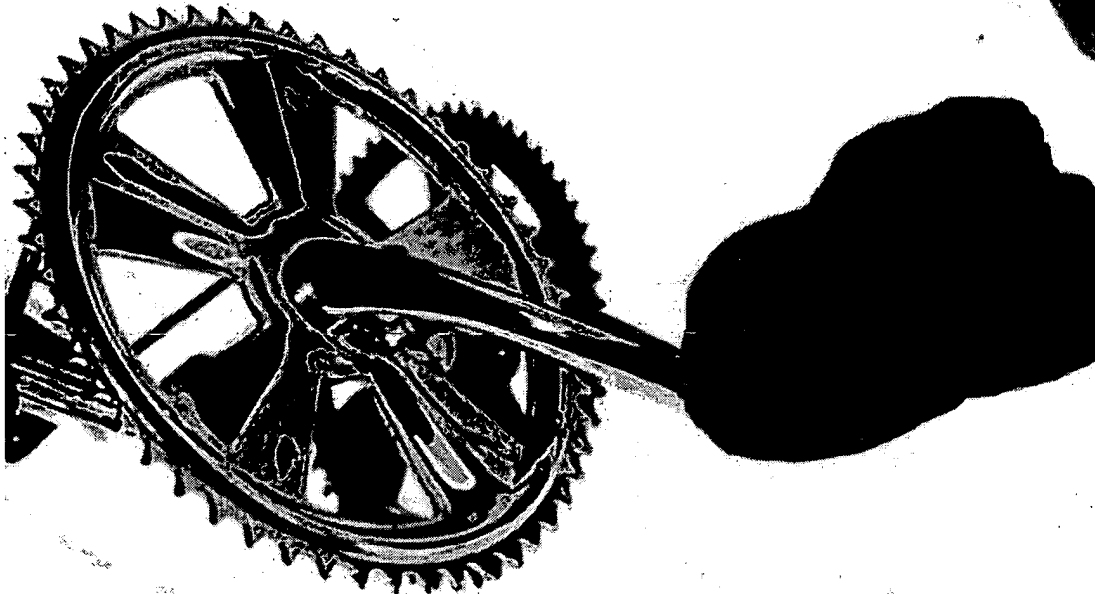


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0	0	0	0	0	0	2 pages	4 pages	3 pages	0
pages	pages	pages	pages	pages	pages				pages
						<a href="#">Mar 15, 2002</a> *	<a href="#">Feb 21, 2003</a> *	<a href="#">Apr 14, 2004</a>	
						<a href="#">Oct 05, 2002</a> *	<a href="#">Jun 28, 2003</a> *	<a href="#">Jun 03, 2004</a> *	
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							<a href="#">Dec 18, 2003</a> *		

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Set	Items	Description
S1	20	BICYCLE? ?(30N) (PEDAL()COVER? ?)
? show file		
File 20:		Dialog Global Reporter 1997-2005/Apr 28 (c) 2005 The Dialog Corp.
File 324:		German Patents Fulltext 1967-200516 (c) 2005 Univentio
File 340:		CLAIMS(R)/US Patent 1950-05/Apr 26 (c) 2005 IFI/CLAIMS(R)
File 345:		Inpadoc/Fam.& Legal Stat 1968-2004/UD=200516 (c) 2005 EPO
File 351:		Derwent WPI 1963-2005/UD,UM &UP=200526 (c) 2005 Thomson Derwent
File 654:		US Pat.Full. 1976-2005/Apr 26 (c) Format only 2005 The Dialog Corp.
File 758:		Asia/Pac Directory 2002/Oct (c) 2002 The Dialog Corporation
File 995:		NewsRoom 2000 (c) 2005 The Dialog Corporation

1/5,K/1 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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11757643 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Astra's buzzword is accessorise**

WESTERN MORNING NEWS , Westcountry Publications - Evening Herald (City Final) ed, p6

June 30, 2000

JOURNAL CODE: FWMN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 192

OWNERS of Vauxhall's newly launched Astra Coupe can add to the individuality of their car with an exclusive range of accessories designed by Irmscher International (i-Line).

The bolt-ons have been developed with a view to complementing the vehicle's styling and include goodies such as spoilers, skirt extensions and 16-inch alloy wheels.

Copyright 2000 Western Morning News. Source : World Reporter (Trade Mark) - FT McCarthy

DESCRIPTORS: New Products & Services; Marketing; Company News

SIC CODES/DESCRIPTIONS: 3711 (Motor Vehicles & Car Bodies)

NAICS CODES/DESCRIPTIONS: 336111 (Automobile Mfg)

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... For the less ostentatious owner, a carbon-effect or grey gear knob together with alloy pedal covers is also available.

Not all the extras are for purely aesthetic reasons, though. A base carrier allows owners to fit a **bicycle** , boat or ski carrier to the car and for the caravanner with half an eye...

1/5,K/2 (Item 1 from file: 324)

DIALOG(R)File 324:German Patents Fulltext

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0004118919 \*\*Image available\*\*

**Structure of bicycle pedal with a shoe plate, which is adapted, in order to be rigidly connected with a shoe**

**Fahrradpedalaufbau mit einer Schuhplatte, die angepasst ist, um starr mit einem Schuh verbunden zu sein**

Patent Applicant/Assignee:

Chen Chung-I, Ta-Chia Chen, Taichung, TW

Inventor(s):

Chen Chung-I, Ta-Chia Chen, Taichung, TW

Patent and Priority Information (Country, Number, Date):

Patent: DE 10317874 B4 20050331

Application: DE 10317874 20030417

Priority Application: DE 10317874 20030417; US 2003414381 20030415 (DE 10317874; US 41438103)

Main International Patent Class: B62M-003/08

Publication Language: German

Fulltext Availability:

Description (English machine translation)

Claims (English machine translation)

Description (German)

Claims (German)

Fulltext Word Count (English): 3640

Fulltext Word Count (German) : 2972

Fulltext Word Count (Both) : 6612

Abstract (English machine translation)

Structure of bicycle pedal exhibiting: a pedal axle (2); a uniform pedal body (3), which includes: an oh pipe (31), which swivelling on the pedal axle (2) is slid over and an internal end (311) and an exterior end (312) exhibits, two front support sections (32), two aligned internal swivel arms (33), which of the internal end (311) the oh pipe (31) and from each other away extend, two aligned outside swivel arms (34), which extend from the outside end (312) of the oh pipe (31) and from each other away, whereby the internal swivel arms (33) at a side of the front support sections (32) are located, whereby the outside swivel arms (34) at the opposite side of the front support sections (32) are located, whereby the outside swivel arms (34) with the internal swivel arms (33) are aligned in each case to define the two support transmitting rooms (37) at the two facing sides of the oh pipe (31) whereby everyone of the support transmitting rooms (37) between one the respective internal swivel armsB

Abstract (German)

Fahrradpedalaufbau aufweisend: eine Pedalachse (2); einen einheitlichen Pedalkorper (3), der einschliesst: ein Achsrohr (31), das drehbar auf die Pedalachse (2) ubergeschoben ist und ein inneres Ende (311) und ein ausseres Ende (312) aufweist, zwei vordere Ruckhalteabschnitte (32), zwei ausgerichtete innere Schwenkarme (33), die sich vom inneren Ende (311) des Achsrohres (31) und voneinander weg erstrecken, zwei ausgerichtete aussere Schwenkarme (34), die sich vom ausseren Ende (312) des Achsrohres (31) und voneinander weg erstrecken, wobei die inneren Schwenkarme (33) an einer Seite der vorderen Ruckhalteabschnitte (32) lokalisiert sind, wobei die ausseren Schwenkarme (34) an der gegenuberliegenden Seite der vorderen Ruckhalteabschnitte (32) lokalisiert sind, wobei die ausseren Schwenkarme (34) jeweils mit den inneren Schwenkarmen (33) ausgerichtet sind, um so zwei Ruckhalteaufnahmebereiche (37) an den zwei gegenuberliegenden Seiten des Achsrohres (31) zu definieren, wobei jeder der Ruckhalteaufnahmebereiche (37) zwischen einem jeweiligen der inneren Schwenkarme...

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... pedal from the lug to, in interference to be brought can. The high-speed release **pedal covers** a pedal body and a pair support units.

From US 5,692,415 A a fahrradpedal is well-known, which exhibits two surfaces for coupling to a **bicycle** shoe. The **pedal covers** a pedal basis, two firm guide plates, which are attached at thepedal basis firmly and...

1/5,K/3 (Item 2 from file: 324)

DIALOG(R) File 324:German Patents Fulltext  
(c) 2005 Univention. All rts. reserv.

0003778470 \*\*Image available\*\*

**Shining pedal for a bicycle**

**Leuchtpedal fur ein Fahrrad**

Patent Applicant/Assignee:

Liu Meng-Yu, Tai-Ping, Taichung, TW

Patent and Priority Information (Country, Number, Date):

Patent: DE 20113804 U1 20011220

Application: DE 20113804 20010821  
Priority Application: DE 20113804 U 20010821 (DE 20113804)  
Main International Patent Class: B62J-006/00  
Main European Patent Class: B62J-006/04  
Publication Language: German  
Fulltext Availability:  
Description (English machine translation)  
Claims (English machine translation)  
Description (German)  
Claims (German)  
Fulltext Word Count (English): 1981  
Fulltext Word Count (German) : 1714  
Fulltext Word Count (Both) : 3695  
Abstract (English machine translation)

Shining pedal for a **bicycle**, whereby the shining **pedal covers** the following: with a front end (11), a Hinterende (12) and two each other opposite side parts (13) trained body (10), a framework (15), trained in it, an axle hole (151), defined in longitudinal direction by the framework (15), a chamber (111), defined at the front end of (11), at the Hinterende (12) defined and on the axle hole (151) an aligned first hole (121) and one to the front end of (11) installed and a second hole (161), aligned to the axle hole (151), exhibiting final cover (16) exhibits; one in the axle hole (151) swivelling taken up axle (20), which a head rising up out of the second hole (161), several permanent magnets (21), intended around their extent, whose n and s-poles alternating is arranged, and one in the chamber (111) fastened coil admission (22) with a coil (223) exhibits, whereby the permanent magnets (21) are taken up in the coil admission (22) and radially beabstandet of it; and it fastened two in each case at the side parts (13) of the body (10) luminescent plates (30) which several first leuchtelemente (33) are connected to exhibit in each case and by a wire (34) with the coil (223), whereby with manipulation of the pedal by a user the coil (223) is turned concerning the axle (20) and continual crosses magnetic fields of the being certain permanent magnets (21), in order to produce river, which lets the leuchtelemente (33) light up

Abstract (German)

Leuchtpedal für ein Fahrrad, wobei das Leuchtpedal folgendes umfasst: einen mit einem Vorderende (11), einem Hinterende (12) und zwei einander gegenüberliegenden Seitenteilen (13) ausgebildeten Körper (10), der einen darin ausgebildeten Rahmen (15), ein in Langsrichtung durch den Rahmen (15) definiertes Achsenloch (151), eine am Vorderende (11) definierte Kammer (111), ein am Hinterende (12) definiertes und auf das Achsenloch (151) ausgerichtete erstes Loch (121) und eine an das Vorderende (11) montierte und ein auf das Achsenloch (151) ausgerichtete zweites Loch (161) aufweisende Endabdeckung (16) aufweist; eine im Achsenloch (151) drehbar aufgenommene Achse (20), welche einen aus dem zweiten Loch (161) ragenden Kopf, mehrere um ihren Umfang herum vorgesehene Dauermagneten (21), deren N- und S-Pole abwechselnd angeordnet sind, und eine in der Kammer (111) befestigte Spulenaufnahme (22) mit einer Spule (223) aufweist, wobei die Dauermagneten (21) in der Spulenaufnahme (22) und radial beabstandet davon aufgenommen sind; und zwei jeweils an den Seitenteilen (13) des Körpers (10) befestigte Leuchtplatten (30), die jeweils mehrere erste Leuchtelemente (33) aufweisen und über einen Draht (34) mit der Spule (223) verbunden sind, wodurch bei Betätigung des Pedals durch einen Benutzer die Spule (223) bezüglich der Achse (20) gedreht wird und fortwährend Magnetfelder der feststehenden Dauermagneten (21) kreuzt, um Strom zu erzeugen, der die Leuchtelemente (33) aufleuchten lässt.

Fulltext Availability:

Description (English machine translation)

Abstract (English machine translation)

Shining pedal for a **bicycle** , whereby the shining **pedal covers** the  
...

Description (English machine translation)

... requirements in their full extent.

4,-\* k \* \* IL t \* v 1. Shining pedal for a  
**bicycle** , whereby the shining **pedal covers** the following: one  
with a front end (11), a Hinterende (12) and two each other...

1/5,K/4 (Item 3 from file: 324)

DIALOG(R)File 324:German Patents Fulltext  
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0003547847 \*\*Image available\*\*

**Pedal fur ein Rennfahrrad**

Patent Applicant/Assignee:

LIN WEN HWA, TW

Patent and Priority Information (Country, Number, Date):

Patent: DE 29907701 U1 19990812

Application: DE 29907701 19990430

Priority Application: DE 29907701 U 19990430; US 99292391 19990415 (DE  
29907701; US 29239199)

Main International Patent Class: B62M-003/08

Main European Patent Class: B62M-003/08C

Publication Language: German

Fulltext Availability:

Description (English machine translation)

Claims (English machine translation)

Description (German)

Claims (German)

Fulltext Word Count (English): 2627

Fulltext Word Count (German) : 2200

Fulltext Word Count (Both) : 4827

Fulltext Availability:

Claims (English machine translation)

Claims (English machine translation)

... a racing cycle, which was developed by the company "MARUI" in Japan.

This structure of **bicycle pedal covers** a "coupling disk connecting  
unit", a "coupling disk retaining unit" as well as a "swiveling...

1/5,K/5 (Item 4 from file: 324)

DIALOG(R)File 324:German Patents Fulltext  
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0003471959

**Fahrradpedalaufbau**

Patent Applicant/Assignee:

CHEN CHUNG I, TW

Patent and Priority Information (Country, Number, Date):

Patent: DE 29817103 U1 19981210

Application: DE 29817103 19980923

Priority Application: DE 29817103 U 19980923 (DE 29817103)

Main International Patent Class: B62M-003/08

International Patent Class: B62M-003/16

Main European Patent Class: B62M-003/08C  
Publication Language: German  
Fulltext Availability:  
Description (English machine translation)  
Claims (English machine translation)  
Description (German)  
Claims (German)

Fulltext Word Count (English): 2774  
Fulltext Word Count (German) : 2237  
Fulltext Word Count (Both) : 5011

Fulltext Availability:  
Description (English machine translation)  
Claims (English machine translation)

Description (English machine translation)  
... pedal with a pedal plate, which is adapted for fastening to the shoe of a **bicycle** driver and both for running **bicycles** , and is suitable for Mountainbikes.

In accordance with the invention a structure of **bicycle pedal covers** a pedal body with a first connection surface, and pedal plates-an interference unit with...

Claims (English machine translation)  
... of a cyclist shoe to be fastened, which screw-exhibits holes, whereby the structure of **bicycle pedal covers** : a pedal body (41) with a central **rohrfb'rmigen** section (42) in a transverse direction, for swivelling installing on a **bicycle** pedal pitman arm is adapted to which, and with a first attack surface (411) with vorde...

1/5,K/6 (Item 5 from file: 324)

DIALOG(R)File 324:German Patents Fulltext  
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0002925180

**Fahrradpedal.**

**Fahrradpedal.**

Patent Applicant/Assignee:

Lin,

Patent and Priority Information (Country, Number, Date):

Patent: DE 9300715 U1 19930527

Application: DE 9300715 19930120

Priority Application: DE 9300715 U 19930120 (DE 9300715)

Main International Patent Class: B62M-003/08

Main European Patent Class: B62M-003/08

Publication Language: German

Fulltext Availability:

Description (English machine translation)

Claims (English machine translation)

Description (German)

Claims (German)

Fulltext Word Count (English): 461

Fulltext Word Count (German) : 408

Fulltext Word Count (Both) : 869

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... invention becomes on Fig. 1 and 2 purchase taken. In Fig. 1 and 2



represented **bicycle -foot pedal covers** a housing 30 with a pipe 300,  
a case 33, which is located in the...

**1/5,K/7 (Item 1 from file: 340)**

DIALOG(R) File 340:CLAIMS(R)/US Patent  
(c) 2005 IFI/CLAIMS(R). All rts. reserv.

3965583

**D/ BICYCLE PEDAL COVER**

Document Type: Design

Inventors: Evans Ronald R (US)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

	Publication Number	Kind Date	Application Number	Date
	US D481974	S1 20031111	US 2002157021	20020312
Priority Applic:			US 2002157021	20020312
Calculated Expiration:	20220312			
Term of Patent:	14			

Abstract: The ornamental design for a **bicycle pedal cover**, as shown  
and described.

Main US Class: D12125000

on document: D12125000

Main IPC: D12-11 (Edition 07)

**BICYCLE PEDAL COVER**

Abstract: The ornamental design for a **bicycle pedal cover**, as shown  
and described.

**1/5,K/8 (Item 2 from file: 340)**

DIALOG(R) File 340:CLAIMS(R)/US Patent  
(c) 2005 IFI/CLAIMS(R). All rts. reserv.

3702615 4383974

**M/BICYCLE COVER ADAPTED FOR USE WITH A VEHICLE-MOUNTED BICYCLE RACK**

Document Type: UTILITY

Inventors: McWilliams Debra J (US); Mote Randall J (US); Wilson Phillip R  
(US)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

	Publication Number	Kind Date	Application Number	Date
	US 6405771	B1 20020618	US 99323712	19990601
Priority Applic:			US 99323712	19990601
Calculated Expiration:	20190601			

Abstract: A bicycle cover 10 is adapted to cover one or more bicycles  
supported by a rack mounted on the rear of a vehicle. A preferred version  
of the bicycle cover provides opposed front and rear panels 20, 30 held  
together by a zipper 120. A pair of handlebar enclosures 40 are adapted for  
covering both the generally straight handlebars found on "mountain" bikes  
as well as the curled handlebars found on "English racer" type bikes. A  
hanging mesh bag 50 provides storage for the gear associated with serious

bicycling. A taillight assembly 60, carried by the cover, compensates for the inability of drivers following the vehicle to see the vehicle's taillights due to the width and size of the cover.

Exemplary Claim:

D R A W I N G

1. A **bicycle** cover for carrying a **bicycle**, the **bicycle** cover comprising in combination: (A) a front panel, defining a front tire cover region, a rear tire cover region, and a **pedal cover** region; (B) a rear panel, defining a front tire cover region, a rear tire cover region and a pedal cover region, the rear panel attached to the front panel along a lower perimeter; (C) a hanging storage bag, carried between the front panel and the rear panel; (D) a handlebar enclosure, carried by the front panel; (E) a handlebar enclosure, carried by the rear panel; and (F) left and right support loops, sewn between the lower perimeter of the front and rear panels, each support loop having an inner loop carried between the front and rear panels and an outer loop hanging from the lower perimeter.

Main US Class: 150167000

on document: 150167000

Cross Ref. US Class: 296078100; 296136010

on document: 150167000; 296078100; 296136000

Main IPC: B62J-017/08 (Edition 07)

Exemplary Claim:

D R A W I N G

1. A **bicycle** cover for carrying a **bicycle**, the **bicycle** cover comprising in combination: (A) a front panel, defining a front tire cover region, a rear tire cover region, and a **pedal cover** region; (B) a rear panel, defining a front tire cover region, a rear tire cover ...

Non-exemplary Claims: ...4. The **bicycler** cover of claim 3, further comprising: (A) a reinforcing panel, carried by each of the **pedal cover** regions of the front and rear covers...

...10. The **bicycler** cover of claim 1, further comprising: (A) a reinforcing panel, carried by each of the **pedal cover** regions of the front and rear cover...

...13. A **bicycle** cover for carrying a **bicycle**, the **bicycle** cover comprising: (A) a front panel, defining a front tire cover region, a rear tire cover region, and a **pedal cover** region; (B) a rear panel, defining a front tire cover region, a rear tire cover...

...in the front and rear panels; (H) a reinforcing panel, carried by each of the **pedal cover** regions of the front and rear covers; (I) tire strap means, carried between the front and rear panels, for aligning the wheels of the **bicycle**. (J) a reflector, carried on the outside surface of the rear panel; and (K) left...

1/5,K/9 (Item 1 from file: 345)

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat

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19437801

Basic Patent (No,Kind,Date): US 481974 S1 20031111 <No. of Patents: 001>

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 481974 S1 20031111  
Bicycle pedal cover (English)  
Patent Assignee: EVANS RONALD R (US)  
Author (Inventor): EVANS RONALD R (US)  
Priority (No,Kind,Date): US 157021 D 20020312  
Applic (No,Kind,Date): US 157021 D 20020312  
National Class: \* D12125000  
Language of Document: English

Dialog File: Inpadoc/Fam.& Legal Stat\_1968-2004/UD=200516

**1/5,K/10 (Item 2 from file: 345)**

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat  
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11379652

Basic Patent (No,Kind,Date): CN 2131784 U 930505 <No. of Patents: 001>

PATENT FAMILY:

CHINA (CN)

Patent (No,Kind,Date): CN 2131784 U 930505  
PEDAL COVER FOR BICYCLE (English)  
Patent Assignee: ZHAO WEISHAN (CN)  
Author (Inventor): WEISHAN ZHAO (CN)  
Priority (No,Kind,Date): CN 92222433 U 920525  
Applic (No,Kind,Date): CN 92222433 U 920525  
IPC: \* B62M-003/16  
Language of Document: Chinese

Dialog File: Inpadoc/Fam.& Legal Stat\_1968-2004/UD=200516

**1/5,K/11 (Item 3 from file: 345)**

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat  
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9749028

Basic Patent (No,Kind,Date): CN 2069383 U 910116 <No. of Patents: 001>

PATENT FAMILY:

CHINA (CN)

Patent (No,Kind,Date): CN 2069383 U 910116  
PEDAL COVER FOR BICYCLE (English)  
Patent Assignee: HUANG BAOQI (CN)  
Author (Inventor): BAOQI HUANG (CN)  
Priority (No,Kind,Date): CN 90207633 U 900523  
Applic (No,Kind,Date): CN 90207633 U 900523  
IPC: \* B62M-003/08  
Language of Document: Chinese

Dialog File: Inpadoc/Fam.& Legal Stat\_1968-2004/UD=200516

**1/5,K/12 (Item 1 from file: 351)**

DIALOG(R)File 351:Derwent WPI

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016662740 \*\*Image available\*\*

WPI Acc No: 2004-821459/200481

XRPX Acc No: N04-648581

Bicycle pedal cover , has opening placed on one side of rectangular housing with bulges, which give butterfly shape to cross section of opening, and impression formed on top surface of housing

Patent Assignee: CONARRO P R (CONA-I); SOAT R D (SOAT-I)

Inventor: CONARRO P R; SOAT R D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040237705	A1	20041202	US 2003464316	P	20030421	200481 B
			US 2003727126	A	20031203	

Priority Applications (No Type Date): US 2003464316 P 20030421; US 2003727126 A 20031203

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20040237705	A1	6	G05G-001/16	Provisional application US 2003464316

Abstract (Basic): US 20040237705 A1

NOVELTY - The pedal has a rectangular housing (12), and an opening (14) on one side of the housing with a cross section having an approximate form of the pedal. An impression (18) is formed on a top surface of the housing. The opening has a number of bulges, which give a butterfly shape to a cross section of the opening. The opening has short walls including the bulges, and V-shaped long walls.

USE - Used for covering a pedal of a bicycle.

ADVANTAGE - The arrangement of the impression with the opening enables the cover to provide a cushioned surface around all sides of the pedal, thus ensuring that user's feet always encounter a cushioned material even if the pedal is out of position for their foot. The cover thus makes it comfortable for the user to pedal their bike in their bare feet. The butterfly shape opening ensures that the cover fits securely onto most pedal shapes and accommodates most pedal shapes.

DESCRIPTION OF DRAWING(S) - The drawing shows a perspective view of a cover for a pedal.

Cover (10)  
Housing (12)  
Opening (14)  
Impression (18)  
Foot (30)  
pp; 6 DwgNo 1/3

Title Terms: BICYCLE; PEDAL; COVER; OPEN; PLACE; ONE; SIDE; RECTANGLE; HOUSING; BULGE; BUTTERFLY; SHAPE; CROSS; SECTION; OPEN; IMPRESS; FORMING; TOP; SURFACE; HOUSING

Derwent Class: Q13

International Patent Class (Main): G05G-001/16

File Segment: EngPI

Bicycle pedal cover , has opening placed on one side of rectangular housing with bulges, which give butterfly shape...

1/5,K/13 (Item 1 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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0005769420 \*\*IMAGE Available

Derwent Accession: 2004-603675

**Automobile for sale sign**

Inventor: Pearson, David, INV

Correspondence Address: David Pearson, 22102 Cape May Lane, Huntington Beach, CA, 92646, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040163289	A1	20040826	US 2003372611	20030225

US Classification on document (Main): 040584000

International Classification (Edition 07): G09F-007/00

Fulltext Word Count: 4104

Number of Claims: 3

Exemplary or Independent Claim Number(s): 1,2,3

Number of Drawing Sheets: 1

Number of Figures: 2

**Abstract:**

A sign for cars to sell different items as an alternative to paying for a newspaper classified ad. The use of newspaper classified ads to sell percentages of and to protect ideas.

**What is claimed is:**

Exemplary or Independent Claim(s):

1. Any sign for vehicles etc. to take the place of a newspaper classified ad.
2. The use of advertising as a means to (attempt to) generate revenue directly from ideas/inventions
3. Classified ad that advertises to sell all or part of an idea.

**Description of the Invention:**

...to anything that can fit inside of handlebar,. Also included in the list (items from **bicycle** gadgets): **Bicycle** light with flip-out mirror, telescoping member for telescoping mirror doubles as radio antenna for such lights with built-in radios, (glow) (handlebar grips/handlebar caps/brake grips/ **pedal covers** etc., sticker designed for **bicycles** , reversible front reflector light, lighted front reflector, wireless phone holder, pda holder, sports bottle battery, mist **bicycle** bottle, **bicycle** squirt gun, (mineral) water bottle/container with a rock in it, ice adapter with two...

**1/5,K/14 (Item 2 from file: 654)**

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2005 The Dialog Corp. All rts. reserv.

0005643975 \*\*IMAGE Available

Derwent Accession: 2004-459777

**Bicycle gadgets**

Inventor: Pearson, David, INV

Correspondence Address: DAVID PEARSON, 22102 CAPE MAY LANE, HUNTINGTON BEACH, CA, 92646, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040090040	A1	20040513	US 2002291257	20021112

US Classification on document (Main): 280288400  
International Classification (Edition 07): B62J-001/00  
Secondary: B62J-006/00

Fulltext Word Count: 17669  
Number of Claims: 13  
Exemplary or Independent Claim Number(s): 1,2,3,4,5,6,7,8,9,10,11,12,13  
Number of Drawing Sheets: 7  
Number of Figures: 8

**Abstract:**

Gadgets and the like for bicycles. Related concepts arise from the describing of the concept. A list of all the (predicted) concepts presented here-in is present in the summary.

**What is claimed is:**

**Exemplary or Independent Claim(s):**

1. The modification described here-in for bicycle lights that encompasses a retractable telescoping rear-view mirror.
2. The use of telescoping modification described here-in for retractable handlebar devices as described in handlebar devices (Ser. No. 09/451,020).
3. The modification for bicycle lights described here-in as a built-in (glow-in-the-dark) compass.
4. The grip as described here-in for hand brake levers.
5. The modification for bicycle frames described here-in encompassing a mechanism that enables adjustability of handlebar positioning.
6. The modification for bicycle seats described here-in encompassing a built-in pouch.
7. The modification for bicycle seats described here-in encompassing a built-in tail light.
8. The modification for the bicycle front reflector described here-in as a reversible reflector light.
9. The battery for the bicycle water bottle holder as described here-in.
10. The battery swapping method described here-in as a means for energy refills for bicycles with electric motors and other such vehicles.
11. The bicycle sticker concept as described here-in.
12. A bicycle light that is designed to use a cordless phone battery as a power source.
13. The use of cordless phone batteries as a power source for all battery powered devices.

**Description of the Invention:**

...0059] Other predicted **bicycle** gadgets include glow-in-the-dark handlebar grips, glow-in-the-dark handlebar caps and (glow-in-the-dark) **pedal covers** . it is expected that such covers can be pieces of stretchable (foam) rubber with openings...

1/5,K/15 (Item 3 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2005 The Dialog Corp. All rts. reserv.

5425329 \*\*IMAGE Available

**Design**

D/ Bicycle pedal cover

Inventor: Evans, Ronald R., P.O. Box 1136, Lake Sherwood, MO, 63357

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)  
Examiner: Douglas, Alan P. (Art Unit: 291)  
Assistant Examiner: Brooks, Linda  
Combined Principal Attorneys: Fishel, Grace J.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US D481974	S	20031111	US 2002157021	20020312

Patent Term: 14 years  
Current US Classification (Main): D12125000  
US Classification on document (Main): D12125  
International Classification (Edition 1): 1211  
Examiner Field of Search (US): D12111; D12125; D12126; 074560; 074564;  
0745944; 0745946

Cited US Patents:

Patent Number	Date YYYYMM	Main US Class	Inventor
US 1370730	192103	074563	Carver
US 3859867	197501	074563	Haines
US 4942778	199007	0745946	Bryne

Fulltext Word Count: 12  
Number of Claims: 1  
Exemplary or Independent Claim Number(s): 1  
Number of Drawing Sheets: 2  
Number of Figures: 6  
Number of US cited patent references: 3

DESIGN CLAIM: The ornamental design for a **bicycle pedal cover**, as shown and described.

Bicycle pedal cover

Description of the Drawings:

FIG. 1 is a perspective view of a **bicycle pedal cover** showing my new design in use...

...The second **pedal cover bicycle** and pedals shown in broken lines in FIGS. 1 and 2 denote the nature and...

DESIGN CLAIM: The ornamental design for a **bicycle pedal cover**, as shown and described.

1/5,K/16 (Item 4 from file: 654)  
DIALOG(R)File 654:US Pat.Full.  
(c) Format only 2005 The Dialog Corp. All rts. reserv.

4698819 \*\*IMAGE Available  
Derwent Accession: 2002-606758

Utility

M/ **Bicycle cover adapted for use with a vehicle-mounted bicycle rack**

Inventor: Mote, Randall J, Box 5065, Coeur d'Alene, ID, 83814  
Wilson, Phillip R, P.O. Box 277, Kellog, ID, 83837  
McWilliams, Debra J, P.O. Box 5065, Coeur d'Alene, ID, 83814

Assignee: Unassigned  
Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Young, Lee (Art Unit: 377)  
Assistant Examiner: Mai, Tri M.  
Combined Principal Attorneys: Thompson, David S.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6405771	A	20020618	US 99323712	19990601

Current US Classification (Main): 150167000 (X-ref): 150167000; 296078100;  
296136000

US Classification on document (Main): 150167 (X-ref): 2960781; 296136;  
150167

International Classification (Edition 1): B62J-017/08

Examiner Field of Search (US): 340432; 150167; 2960781; 296136; 296335;  
362475; 362253

Cited US Patents:

Patent Number	Date YYYYMM	Main US Class	Inventor
US 3886988	197506	150167	Garrett
US 4009744	197703		Joslyn
US 4027150	197705	362186	Dean
US 4356831	198211	150167	Adams
US D268546	198304	D12452	Ederly
US D294241	198802	D12452	Dopkowski
US 4944340	199007	150167	Tortorich
US 4976389	199012		McLellan
US 5052738	199110	196136	Li
US 5282502	199402	150167	Ballard
US D361977	199509	D12452	Kahler
US D369339	199604		Alfonso
US 5617303	199704	362072	Izzo, Sr.
US 5662372	199709	296136	Lubkeman
US D393445	199804	D12452	Nicholson
US 6040764	200003	340432	Crisci
US 6129408	200010	296136	Schultz

Fulltext Word Count: 4539

Number of Claims: 14

Exemplary or Independent Claim Number(s): 1

Number of Drawing Sheets: 5

Number of Figures: 8

Number of US cited patent references: 17

Calculated Expiration Date: 20190601

Abstract:

A bicycle cover 10 is adapted to cover one or more bicycles supported by a rack mounted on the rear of a vehicle. A preferred version of the bicycle cover provides opposed front and rear panels 20, 30 held together by a zipper 120. A pair of handlebar enclosures 40 are adapted for covering both the generally straight handlebars found on "mountain" bikes as well as the curled handlebars found on "English racer" type bikes. A hanging mesh bag 50 provides storage for the gear associated with serious bicycling. A taillight assembly 60, carried by the cover, compensates for the inability of drivers following the vehicle to see the vehicle's taillights due to the width and size of the cover.

What is claimed is:

Exemplary or Independent Claim(s):



1. A bicycle cover for carrying a bicycle, the bicycle cover comprising in combination: A) a front panel, defining a front tire cover region, a rear tire cover region, and a pedal cover region; B) a rear panel, defining a front tire cover region, a rear tire cover region and a pedal cover region, the rear panel attached to the front panel along a lower perimeter; C) a hanging storage bag, carried between the front panel and the rear panel; D) a handlebar enclosure, carried by the front panel; E) a handlebar enclosure, carried by the rear panel; and F) left and right support loops, sewn between the lower perimeter of the front and rear panels, each support loop having an inner loop carried between the front and rear panels and an outer loop hanging from the lower perimeter.

Non-exemplary or Dependent Claim(s):

2. The bicycle cover of claim 1, further comprising: A) a zipper having left and right slides traveling on zipper tracks carried by the upper perimeter of the left and the right panels.
3. The bicycle cover of claim 2, further comprising: A) left and right taillight assemblies, each supported by a bracket passing through holes defined in the front and rear panels.
4. The bicycle cover of claim 3, further comprising: A) a reinforcing panel, carried by each of the pedal cover regions of the front and rear covers.
5. The bicycle cover of claim 4, further comprising: A) a tire strap, carried between the front and rear panels, for aligning the wheels of the bicycle.
6. The bicycle cover of claim 5, further comprising: A) a reflector, carried on the outside surface of the rear panel.
7. The bicycle cover of claim 6, further comprising: A) a separator panel, carried between the front and rear panels.
8. The bicycle cover of claim 1, further comprising: A) a separator panel, carried between the front and rear panels.
9. The bicycle cover of claim 1, further comprising: A) left and right taillight assemblies, each supported by a bracket passing through holes defined in the front and rear panels.
10. The bicycle cover of claim 1, further comprising: A) a reinforcing panel, carried by each of the pedal cover regions of the front and rear cover.
11. The bicycle cover of claim 1, further comprising: A) tire strap means, carried between the front and rear panels, for aligning the wheels of the bicycle.
12. The bicycle cover of claim 1, further comprising: A) a reflector, carried on the outside surface of the rear panel.
13. A bicycle cover for carrying a bicycle, the bicycle cover comprising: A) a front panel, defining a front tire cover region, a rear tire cover region, and a pedal cover region; B) a rear panel, defining a front tire cover region, a rear tire cover region and a pedal cover region, the rear panel attached to the front panel along a lower perimeter; C) a hanging storage bag, carried between the front panel and the rear panel; D) a handlebar enclosure, carried by the front panel; E) a handlebar enclosure, carried by the rear panel; F) a zipper having left and right slides traveling on zipper tracks carried by the upper perimeter of the left and the right panels; G) left and right taillight assemblies, each supported by a bracket passing through holes defined in the front and rear panels; H) a reinforcing panel, carried by each of the pedal cover regions of the front and rear covers; I) tire strap means, carried between the front and rear panels, for aligning the wheels of the bicycle. J) a reflector, carried on the outside surface of the rear panel; and K) left and right support loops, sewn between the lower perimeter of the front and rear panels, each support loop having an inner loop carried

between the front and rear panels and an outer loop hanging from the lower perimeter.

14. The bicycle cover of claim 13, further comprising: A) a separator panel, carried between the front and rear panels.

Description of the Invention:

...panel provides front and rear tire cover regions 31, 32 on either side of a **pedal cover** region 33. Preferred versions of the tire cover regions are sized to enclose standard 26" or 27" tires, but could be of alternate dimensions for smaller or larger **bicycles**.

1/5,K/17 (Item 5 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2005 The Dialog Corp. All rts. reserv.

4015685 \*\*IMAGE Available

Derwent Accession: 1998-436335

Utility

EXPIRED

M/ Two person rotating amusement apparatus

Inventor: Kubesheski, John T., 229 N. Booth St., Dubuque, IA, 52001

Kubesheski, Lenore C., 229 N. Booth St., Dubuque, IA, 52001

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Nguyen, Kien T. (Art Unit: 359)

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5785601	A	19980728	US 96770271	19961223

Current US Classification (Main): 472135000 (X-ref): 482062000

US Classification on document (Main): 472135 (X-ref): 482062

International Classification (Edition 1): A36G-023/00

Examiner Field of Search (US): 472014; 472015; 472026; 472135; 0745944;  
0745945; 482062; 482057

Cited US Patents:

Patent Number	Date YYYYMM	Main US Class	Inventor
US 4345487	198208		Straker
	x-ref:	0745944	
US 5403255	199504	482057	Johnston
US 5624356	199704		Roberts
	x-ref:	0745944	

Fulltext Word Count: 3602

Number of Claims: 13

Exemplary or Independent Claim Number(s): 1

Number of Drawing Sheets: 4

Number of Figures: 7

Number of US cited patent references: 3

Post Issue Legal Status:

Expiration Date (O.G. Date): 20020728 (20020924)

Calculated Expiration Date: 20161223

Abstract:

A new Two Person Rotating Amusement Apparatus for primarily

entertaining children. The inventive device includes a support frame with handle bars attached thereto, a flywheel supported by the frame and driven by a drive sprocket, and large platforms secured to the drive sprocket. The platforms are large enough to support both feet of a person on each platform, and the handle bars are configured such that each person is able to grasp a portion thereof. One person stands on each platform and holds onto the handle bar, and by cooperative effort cause the drive sprocket to rotate, thus rotating the flywheel. The riders will therefore move up and down and in a circular path on the platforms, aided by the inertia of the flywheel.

What is claimed as being new and desired to be protected by letters patent Exemplary or Independent Claim(s):

1. An amusement apparatus comprising:
  - a support frame;
  - handle bar means attached to the frame for grasping by the hands of a plurality of individuals;
  - a flywheel rotationally supported by the frame;
  - a drive sprocket rotationally supported by the frame and in driving connection with the flywheel;
  - a pedal means connected to the drive sprocket for rotationally driving the drive sprocket, said pedal means comprising crank arms attached to the drive sprocket and platforms secured to the ends of the crank arms;
  - each platform further including a pedal cover means placed over a pedal, each pedal sized to permit an individual to stand thereon with his or her two feet supported thereby; and
  - wherein each said pedal cover means comprises a pedal cover having a recess in a bottom surface thereof sized to receive the pedal therein, and a securement plate disposed over the recess and secured to the bottom surface of the pedal cover.

Non-exemplary or Dependent Claim(s):

- of the United States is as follows:2. The amusement apparatus of claim 1, wherein the platforms are directly connected to the crank arms.
3. The amusement apparatus of claim 1, further comprising a non-slip pad secured to an upper surface of the pedal cover.
4. The amusement apparatus of claim 1, wherein the handle bar means comprises a single elongated bar having opposite ends, each end having a gripping surface sized to permit grasping by a plurality of hands.
5. The amusement apparatus of claim 1, wherein the handle bar means comprises two unconnected bars, each bar having two gripping surfaces thereon sized to permit grasping by a plurality of hands.
6. The amusement apparatus of claim 5, wherein each bar includes inner and outer ends, the outer ends being angled backward toward a rear of the frame.
7. The amusement apparatus of claim 1, wherein each platform includes a rigid guard flange adjacent to the respective crank arm and extending from an upper surface of the platform to prevent contact between the crank arms and the individuals feet.
8. An amusement apparatus comprising:
  - two front support bars extending upward from a front support plate and a rear support bar extending from a rear support plate and attached to the front support bars;
  - handle bar means attached to the front support bars for grasping by the hands of a plurality of individuals;
  - a flywheel rotationally supported by the front support bars;
  - a drive sprocket rotationally supported by the rear support bar and in driving connection with the flywheel, the drive sprocket and flywheel being covered by a guard;

a pedal means connected to the drive sprocket for rotationally driving the drive sprocket, said pedal means comprising crank arms attached to the drive sprocket and platforms secured to the ends of the crank arms;

each platform further including a pedal cover means placed over a pedal, each pedal sized to permit an individual to stand thereon with his or her two feet supported thereby, each pedal further including a rigid guard flange adjacent to the respective crank arm and extending from an upper surface of the pedal to prevent contact between the crank arms and the individuals feet, the pedals being weighted so that the upper surface of the pedals remains substantially horizontal; and

wherein each said pedal cover means comprises a pedal cover having a recess in a bottom surface thereof sized to receive the pedal therein, and a securement plate disposed over the recess and secured to the bottom surface of the pedal cover.

9. The amusement apparatus of claim 8, wherein the platforms are directly connected to the crank arms.
10. The amusement apparatus of claim 8, further comprising a non-slip pad secured to the upper surface of the pedal cover.
11. The amusement apparatus of claim 8, wherein the handle bar means comprises a single elongated bar having opposite ends, each end having a gripping surface sized to permit grasping by a plurality of hands.
12. The amusement apparatus of claim 8, wherein the handle bar means comprises two unconnected bars, each bar being connected to one of the front support bars and having two gripping surfaces thereon sized to permit grasping by a plurality of hands.
13. The amusement apparatus of claim 12, wherein each bar includes inner and outer ends, the outer ends being angled backward toward the rear support bar.

#### Description of the Invention:

...shown). As illustrated in FIG. 5, such platforms take the form of an oversized, solid **pedal cover** 42a having a recess 45 (illustrated in dashed line) in a bottom surface of the cover 42a which is sized to receive a pedal of the size normally used on **bicycles** and exercise bikes. The recess 45 is preferably oversized relative to the average pedal, in order to accommodate different sized pedals. The top surface of the **pedal cover** 42a also includes a guard 43a...

1/5,K/18 (Item 6 from file: 654)

DIALOG(R) File 654:US Pat.Full.

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3088986. \*\*IMAGE Available

Derwent Accession: 1990-253181

Utility

EXPIRED

M/ Aerodynamic bicycle cover

Inventor: Tortorich, Rainey, 55 Whispering Oaks, Ogden, UT, 84403

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Weaver, Sue A. (Art Unit: 241)

Law Firm: Workman, Nydegger & Jensen

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4944340	A	19900731	US 89410648	19890921

Current US Classification (Main): 150167000 (X-ref): D12402000; 206335000;  
224924000; 296078100; 296136000

US Classification on document (Main): 150167 (X-ref): 206335; 22404203B;  
2960781; 296136

International Classification (Edition 1): B60R-009/10

Examiner Field of Search (US): 150166; 150167; 206335; 2960781; 296136;  
22404203A; 22404203B

Cited US Patents:

Patent Number	Date YYYYMM	Main US Class	Inventor
US 2787311	195704		Cohen
	x-ref:	296136	
US 3659872	197205		Warner
	x-ref:	2960781	
US 3665515	197205		Sjostrom, Sr.
	x-ref:	2960781	
US 3884523	197505	296136	Allen
US 3886988	197506	150052R	Garrett
US 3968913	197607		Weed
	x-ref:	150167	
US 3972539	197608	2960781	Mize
US 4009744	197703	150167	Joslyn
US 4283084	198108	2960781	Gallagher
US 4356831	198211	150167	Adams
US 4378883	198304		Profeta
	x-ref:	150167	
US 4598725	198607	135030	Brewer
US 4715646	198712		Goffi
	x-ref:	150167	
US 4756416	198807	206335	Johnson

Cited non-US Patents:

Patent Number	Date YYYYMM	Main US Class	Main IPC
DE 13531	195604	150167	
DE 3526208	198701	2960781	
FR 2434076	198004	296136	
FR 2476583	198108	206335	
GB 25592	189800	2960781	
GB 785039	195710	296136	

Fulltext Word Count: 4756

Number of Claims: 20

Exemplary or Independent Claim Number(s): 1

Number of Drawing Sheets: 2

Number of Figures: 3

Number of US cited patent references: 14

Number of non-US cited patent references: 6

Post Issue Legal Status:

Expiration Date (O.G. Date): 19940803 (19941011)

Calculated Expiration Date: 20090921

Abstract:

A unique travel and storage cover for covering wheeled vehicles, such as bicycles. The present invention discloses such a cover that form fits a wheeled vehicle and is sufficiently aerodynamic that the cover can be

used when transporting the bicycle by motor vehicle. The cover is constructed such that it fits tightly around the wheels, pedals, frame, handle bars, and seat of the bicycle. The cover may be constructed in one piece. Alternatively, a separate seat cover may be provided such that the seat is tightly covered. Alternatively, the cover may comprise multiple pieces, each designed for covering a particular component of the vehicle.

The cover is provided with zippers, VELCRO, or other suitable means of attachment at all locations comprising openings in the cover. This allows the bicycle or other vehicle to be easily placed inside the cover. Once inside the cover, the cover is secured by closing the zipper or zippers. This provides a tight, form fit which holds the cover snugly about the bicycle.

The cover may be provided with one or more sections of mesh. These mesh sections are positioned over openings in the frame of the bicycle or over the wheels, i.e. any place within the silhouette of the bicycle which does not comprise an actual part of the bicycle. The mesh allows air to pass through the bicycle and cover such that flapping of the cover is minimized. As an alternative, the mesh could be eliminated and an opening could remain.

What is claimed and desired to be secured by United States Letters Patent Exemplary or Independent Claim(s):

1. An aerodynamic cover for a wheeled vehicle comprising:  
a structure of flexible material configured such that when in place over the wheeled vehicle it conforms generally to the outside silhouette of the wheeled vehicle;  
means for allowing placement of said wheeled vehicle within the structure of flexible material;  
means for securing the flexible structure about the wheeled vehicle such that the structure and the wheeled vehicle are generally aerodynamic; and  
at least one opening disposed through the cover and configured such that when a wheeled vehicle is placed within the cover, a sufficient quantity of air is capable of flowing through the cover such that the wheeled vehicle is capable of being transported on the outside of a motor vehicle, with the flapping of the cover being minimized.

Non-exemplary or Dependent Claim(s):

- is:2. An aerodynamic cover for a vehicle as defined in claim 1 wherein said means for allowing placement of the wheeled vehicle within the structure comprises at least two sections.
3. An aerodynamic cover for a vehicle as defined in claim 2 wherein the cover is formed of three sections.
4. An aerodynamic cover for a vehicle as defined in claim 3 wherein the sections comprise a body section, a seat cover, and a front wheel cover.
5. An aerodynamic cover for a vehicle as defined in claim 1 wherein the means for securing the flexible structure about the wheeled vehicle comprises at least one zipper.
6. An aerodynamic cover for a vehicle as defined in claim 4 wherein the means for securing the flexible structure about the wheeled vehicle comprises a zipper partially circumscribing the diameter of the front wheel cover.
7. An aerodynamic cover for a vehicle as defined in claim 4 wherein the means for securing the flexible structure about the wheeled vehicle comprises a zipper disposed on the body section such that the portion of the wheeled vehicle corresponding to the body section can be placed therein and secured inside the body section.
8. An aerodynamic cover for a vehicle as defined in claim 1 wherein said at least one opening is covered with a mesh material.
9. An aerodynamic cover for a vehicle as defined in claim 1 wherein said

- at least one opening is positioned such that it corresponds to an opening in the structure of the wheeled vehicle.
10. An aerodynamic cover for a vehicle as defined in claim 1 wherein at least a portion of the cover is constructed of an elastic material such that the cover tightly covers the wheeled vehicle.
  11. A cycle cover for placement over a wheeled vehicle having a frame, at least one wheel, a seat, and pedals comprising:
    - a solid piece of flexible material configured such that it generally covers the tire and rim of the wheel;
    - a solid piece of flexible material configured such that it generally covers the frame;
    - a solid piece of flexible material configured such that it generally covers the seat;
    - a solid piece of flexible material configured such that it generally covers the pedals;
    - means for securely placing said pieces about the wheeled vehicle; and
    - means for attaching said pieces one with another such that an integral cycle cover is formed.
  12. A cycle cover for placement over a wheeled vehicle as defined in claim 11 wherein said wheeled vehicle further comprises handle bars and wherein said cover further comprises a solid piece of flexible material configured such that it generally covers the handle bars.
  13. A cycle cover for placement over a wheeled vehicle as defined in claim 12 wherein the means for attaching said pieces one with another comprises at least one additional piece of flexible material.
  14. A cycle cover for placement over a wheeled vehicle as defined in claim 13 wherein said additional piece of flexible material comprises mesh such that air can pass through said additional piece of material.
  15. A cycle cover for placement over a wheeled vehicle as defined in claim 11 wherein the at least one wheel further comprises a hub and wherein said cycle cover further comprises a piece of flexible material configured such that it covers said hub.
  16. A cycle cover for placement over a wheeled vehicle as defined in claim 11 wherein the means for securely placing said pieces about the wheeled vehicle comprise at least one zipper.
  17. A cycle cover for placement over a wheeled vehicle as defined in claim 16 wherein at least one zipper circumscribes at least a portion of the diameter of said solid piece configured such that it covers the wheel such that the wheel can be inserted into and removed from the cover.
  18. An aerodynamic bicycle cover comprising:
    - a first piece of flexible material configured such that the front wheel of a bicycle can be placed within said first piece;
    - a second piece of flexible material configured such that the rear wheel, frame, and drive mechanism of the bicycle can be placed within said second piece;
    - a third piece of flexible material configured such that the handle bars of the bicycle can be placed within said third piece; and
    - a fourth piece of flexible material configured such that the seat of the bicycle can be placed within the fourth piece; and
    - means for securely fastening said pieces around corresponding parts of the bicycle comprising at least one zipper; and
    - means for allowing a sufficient volume of air to pass through at least a portion of said cover such that a wheeled vehicle placed within the cover is capable of being transported on the outside of a motor vehicle, with the flapping of the cover being minimized.
  19. An aerodynamic bicycle cover as defined in claim 18 wherein said means for allowing air to pass comprises at least one opening disposed in said cover at a position such that the opening corresponds to an opening in the bicycle.

20. An aerodynamic bicycle cover as defined in claim 19 wherein said opening is covered with a mesh material.

Description of the Invention:

...could be constructed as a single piece, or could comprise additional pieces, such as separate **pedal covers**, handle bar covers and the like. It is found, however, that with the three-piece embodiment illustrated, the **bicycle** can be easily and conveniently covered and then transported...

1/5,K/19 (Item 1 from file: 758)

DIALOG(R) File 758:Asia/Pac Directory

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00549005

**SHANDONG CHANGLE RUBBER PLANT**

Xiweicun, Zhuliu Town, Changle, Weifang, Shandong, China. 262404

COUNTRY: China

INCORPORATION DATE: 198503

TELEPHONE: 0536-6711161, 6713217

FAX: 6713217

NUMBER OF EMPLOYEES: 160(00)

DESCRIPTION OF BUSINESS:

Specification or Model:

Motorcycle part

Specification or Model:

Terrazzo die

Specification or Model:

**Bicycle pedal cover**

Specification or Model:

Rubber sealing ring

Specification or Model:

Gland bush

Specification or Model:

Tread reclaimed rubber for tyre

Specification or Model:

High pressure spraying rubber hose

Specification or Model:

Acetylene pipe

Specification or Model:

Rubber guard for mining car and truck

Specification or Model:

Floor tile die

Plastics product; High pressure rubber tube; Rubber hose; Die;

Reclaimed rubber; Sealing member; Mining machinery fittings; Sealing

ring; Motorcycle part Plastics product; High pressure rubber tube;

Rubber hose; Die; Reclaimed rubber; Sealing member; Mining machinery

fittings; Sealing ring; Motorcycle part

PRODUCT CODE(S)/PRODUCT DESCRIPTION(S):

Plastics product, High pressure rubber tube, Rubber hose, Die, Reclaimed rubber, Sealing member, Mining machinery fittings, Sealing ring,

Motorcycle part

SIC CODE(S):

308

3052

3544



3069  
3053  
3532  
3751

MANAGEMENT:

Legal Person, Director:  
Liu Peiwen

FINANCIALS:

Sales (Renminbi(RMB)):  
2000(00)

SOURCE: Chinese Major Enterprises Database

DOCUMENT TYPE: Directory JOURNAL CODE: CMEDB LANGUAGE: English

DATE OF LATEST RECORD UPDATE: October 2002

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DESCRIPTION OF BUSINESS:

... **Bicycle pedal cover**  
Specification or Model

1/5,K/20 (Item 1 from file: 995)

DIALOG(R) File 995:NewsRoom 2000

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0118506190 155F061F

**Xchange Tailor it to stand out**

EVENING MAIL (BIRMINGHAM, UK)

Wednesday, August 16, 2000

JOURNAL CODE: ACPJ LANGUAGE: ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Newspaper ISSN: 0963-7923

WORD COUNT: 343

LEAD PARAGRAPH:

SO you have ordered your stylish new Vauxhall Coupe but you want to make it stand out from the rest.

With the new extensive range of accessories designed exclusively for Vauxhall by the auto styling specialists at Irmscher International (i-Line) that's easy.

INDUSTRY NAMES: MOTOR ACCESSORIES; AUTOMOTIVE INDUSTRY

JOURNAL REGION: UNITED KINGDOM

JOURNAL SUBJECT: General News

...owners can opt for either carbon effect or grey leather gear knobs, together with alloy **pedal covers** .

With leisure and outdoor pursuits expected to rank high on the list of Astra Coupe owner priorities, investment in a base carrier will allow owners to fit a **bicycle** , boat or ski carrier, sport or traveller box or windsurf carrier.

All equipment needed to...

?